

Form PTO-892 U.S. Department of Commerce	Serial Number <b>09/339,818</b>	Group Art Unit <b>1623</b>	Attachment to Paper Number <b>23</b>
Notice of References Cited	APPLICANT(S)		
	Davis et al.		

### U. S. Patent Documents

*		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	Filing Date If Appropriate
*	A	6,132,734 A	10/17/00	Thomas et al. ††	424	275.100	
*	B	Re 32,268 A	10/21/86	Gordon††	514	025.000	
*	C	5,276,088 A	01/04/94	Yoshinaga (I)	525	054.300	
*	D	5,608,015 A	03/04/97	Yoshinaga (II)	526	075.000	
*	E	60/091,550	07/01/98	Davis et al. @	514	058.000	
	F	6,048,736 A	04/11/00	Kosak Ω	436	536.000	12/30/98

@ Provisional application & parent of instant case; copy supplied by applicant.

Ω CIP of U.S. Application No. 09/067,921, filed April 29, 1998, now abandoned. Originally cited by Applicant in Paper No. 8, filed May 22, 2000, with notice given on a PTO-1449.

### Foreign Patent Documents

*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS		
*	L	W O 00/01734 A1	01/13/00	World(WO/PCT)	Cal. Inst. Technol.	-----	-----		
*	M	W O 00/33885 A1	06/15/00	World(WO/PCT)	Cal. Inst. Technol.	-----	-----		


### Other References (Including Author, Title, Date, Pertinent Pages, etc.)

*	R†	Pierce 1989 Handbook and General Catalog, Rockford, Illinois, 1989, only pages 288-293 supplied.
*	S	R. J. Lewis (ed.), <del>Hawley's Condensed Chemical Dictionary</del> , John Wiley & Sons, Inc., New York, NY, (no publication date supplied or ascertainable), only pp. 311-312 supplied. †† †††

† Month of publication data is unavailable. Issue Number information is provided whenever possible following the volume number in parentheses.

†† Copy supplied by applicant.

††† Incomplete because date of publication information has not been supplied or is not ascertainable by inspection of the copy supplied. Applicant is encouraged to supply another complete copy with complete bibliographic information so this reference can be made of record..

EXAMINER L. Eric Crane 	DATE <b>10/20/02</b>	page 1 of 2 ¥:Reference not presently available.
*A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)		


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**Other References (Including Author, Title, Date, Pertinent Pages, etc.)**

* T	<b>Tabushi et al., "Artificial Receptor Recognizing Hydrophobic Carbonyl Compounds,"</b> <i>Journal of Organic Chemistry</i> , 51(10), 1918-1921 (March 16, 1986).
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EXAMINER L. Eric Crane 	DATE <b>10/20/02</b>	<b>page 2 of 2</b> ¥:Reference not presently available.
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